

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 1, beginning at line 9 with the following rewritten paragraph:

~~A Computer With Switchable Components~~ A Self-Repairing Computer Having Protected Software Template and Isolated Trusted Computing Environment for Automated Recovery From Virus and Hacker Attack

Please replace the paragraph on page 1, beginning at line 11 with the following rewritten paragraph:

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Please replace the paragraph on page 15, beginning at line 2 with the following rewritten paragraph:

Likewise, the bus **67** may communicatively and electrically couple the peripheral controller **68** to the data store **64** and to the boot-store switch **6Z**. The boot-store switch **6Z** may switch the power line **671** of the bus ~~**66**~~ **67**, powering up or down the boot store **64**.

Please replace the paragraph on page 19, beginning at line 19 with the following rewritten paragraph:

The data port **89** may mediate access to the communications link **8A** ~~**6A**~~. The port **89** links the computer **8** to other communicators over the communications link **8A** ~~**7A**~~.

Please replace the paragraph on page 21, beginning at line 1 with the following rewritten paragraph:

powering up or down the peripheral **9B**. The switch **9Z** may switch one or more data lines ~~972~~ 971 of the bus **97**, thus disabling or enabling the peripheral **9B** to transfer data to the port **99**.

Please replace the paragraph on page 21, beginning at line 17 with the following rewritten paragraph:

The cycling of the peripheral **9B** may resolve the communication problem that the user was experiencing. For example, where the problem was with the software or logic of the peripheral **9B**, then the power cycling may clear the software or logic state of the peripheral **9B**. Where the problem was with the software or logic of the computer **1**, cycling the power may clear the software or logic state ~~f~~ of the controller **97** or applications running in the memory **91**.